

FIG. 1

## DATA STRUCTURE OF F-PAD

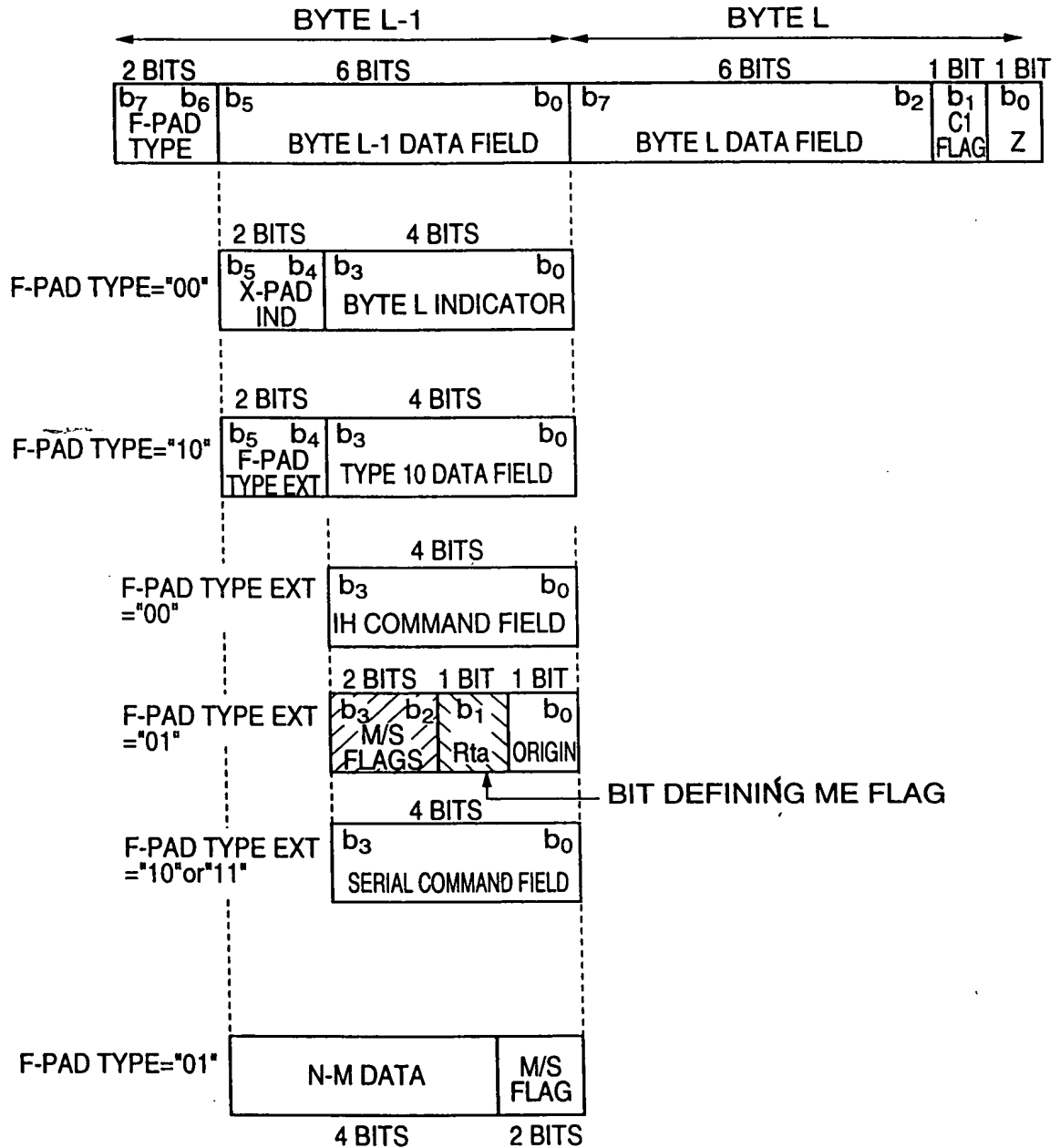


FIG. 2

DATA STRUCTURE OF RDS SIGNAL

TYPE 10A GROUP

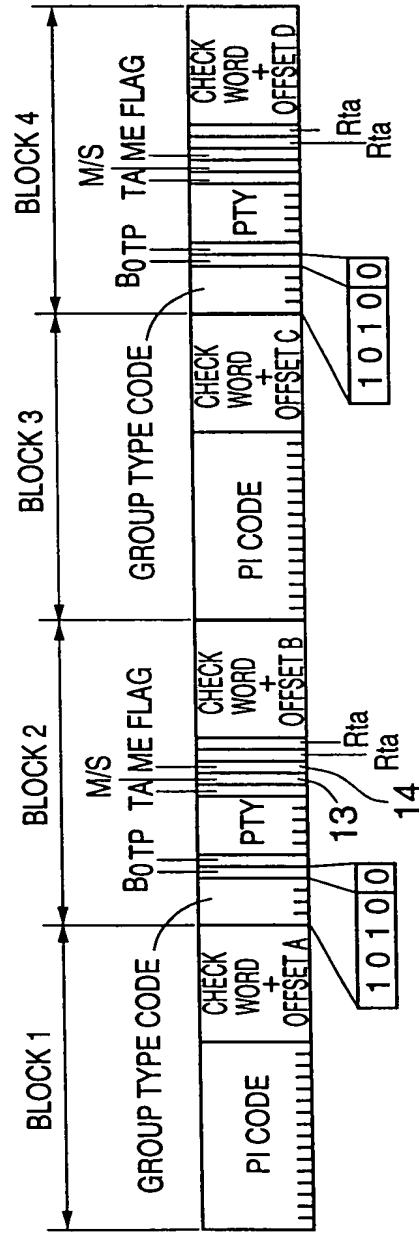


FIG. 3

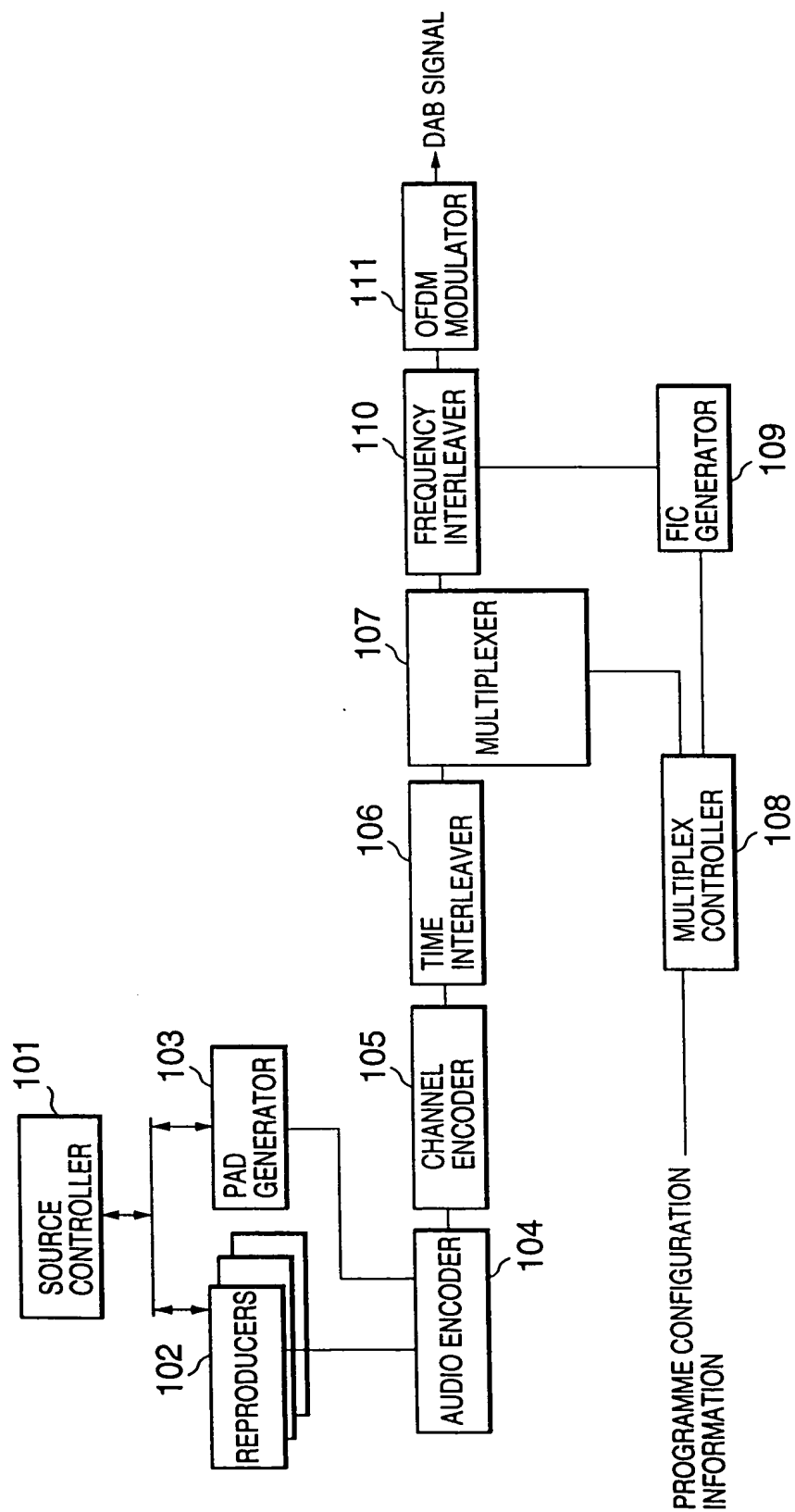


FIG. 4

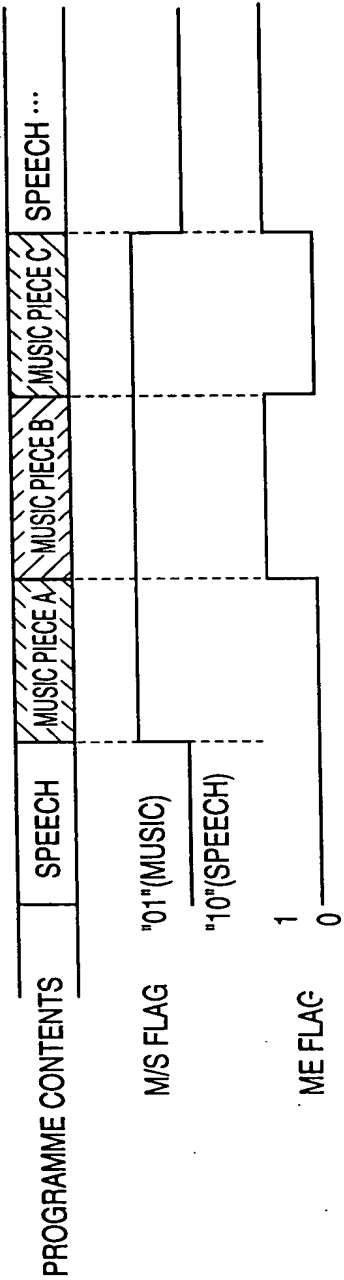


FIG. 5

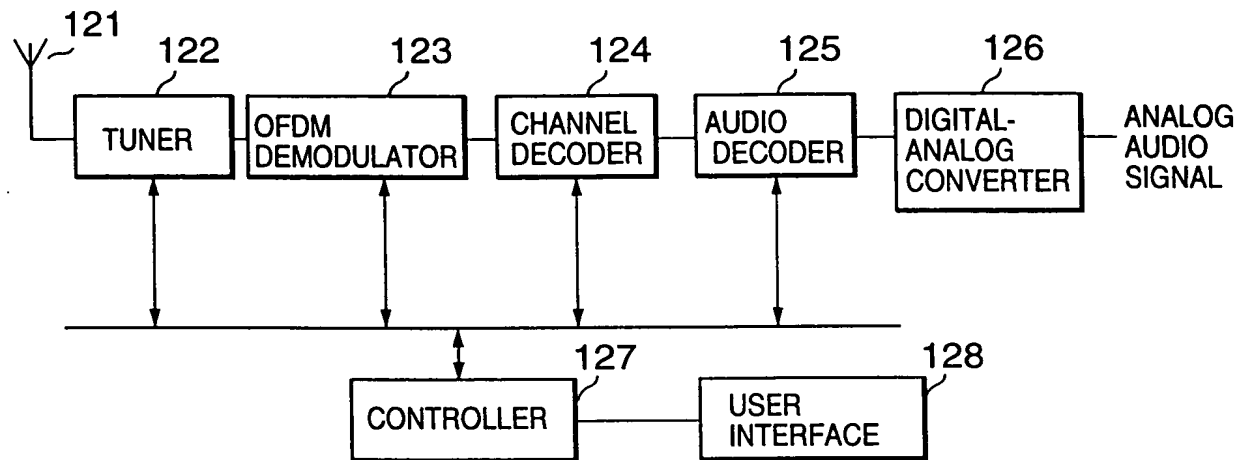


FIG. 6

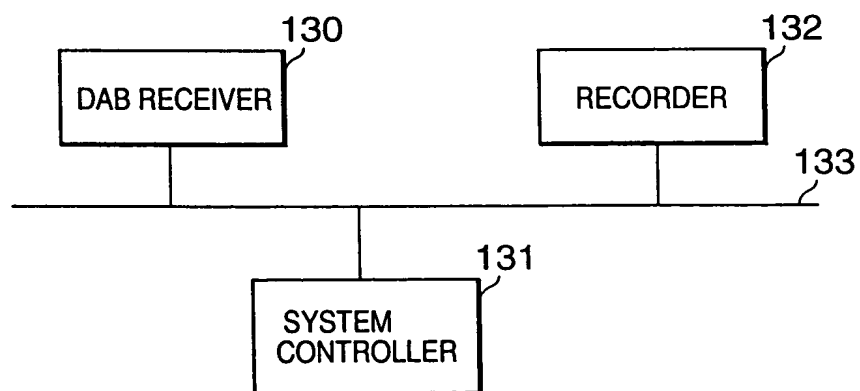
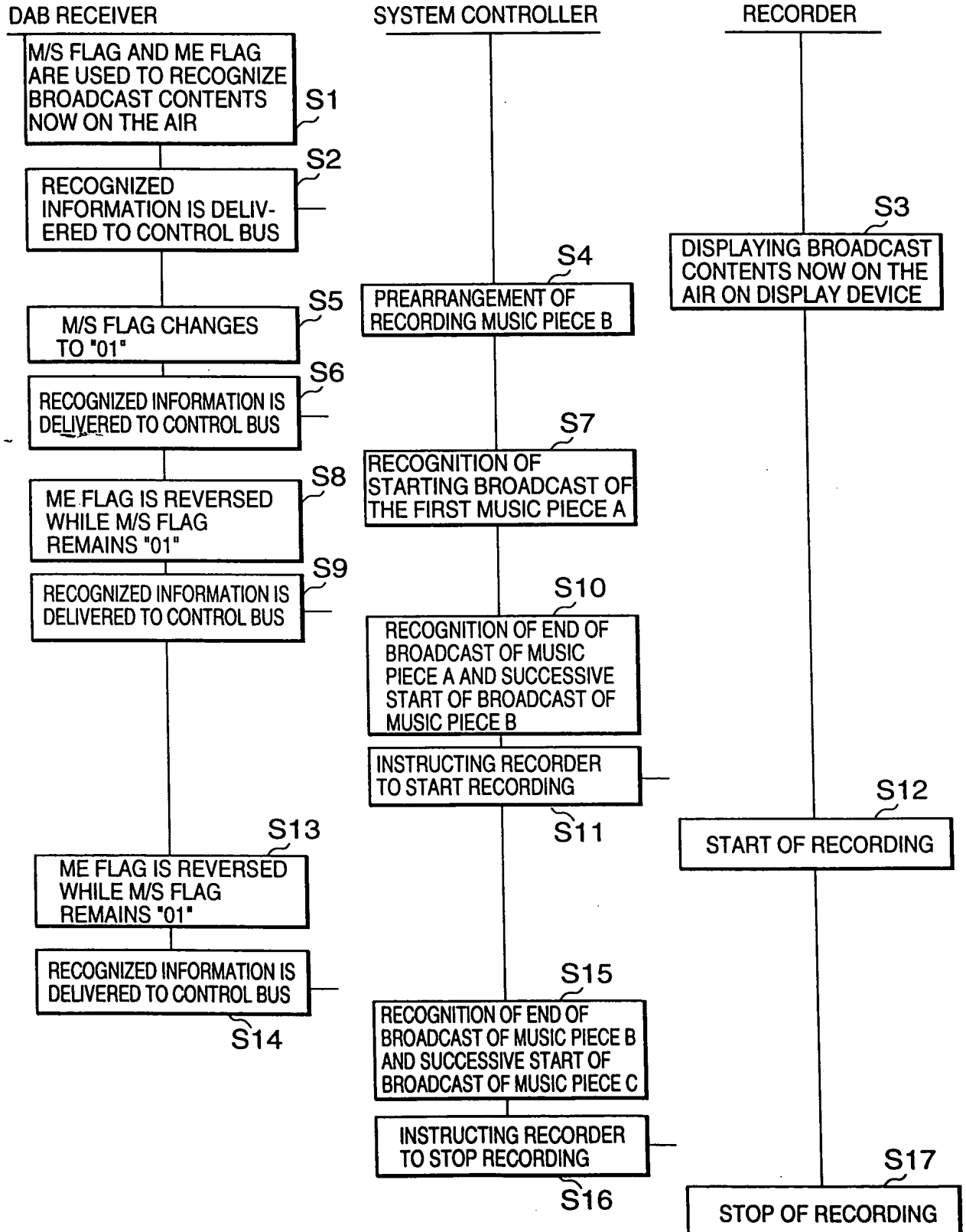


FIG. 7



# FIG. 8

DATA STRUCTURE OF RDS SIGNAL

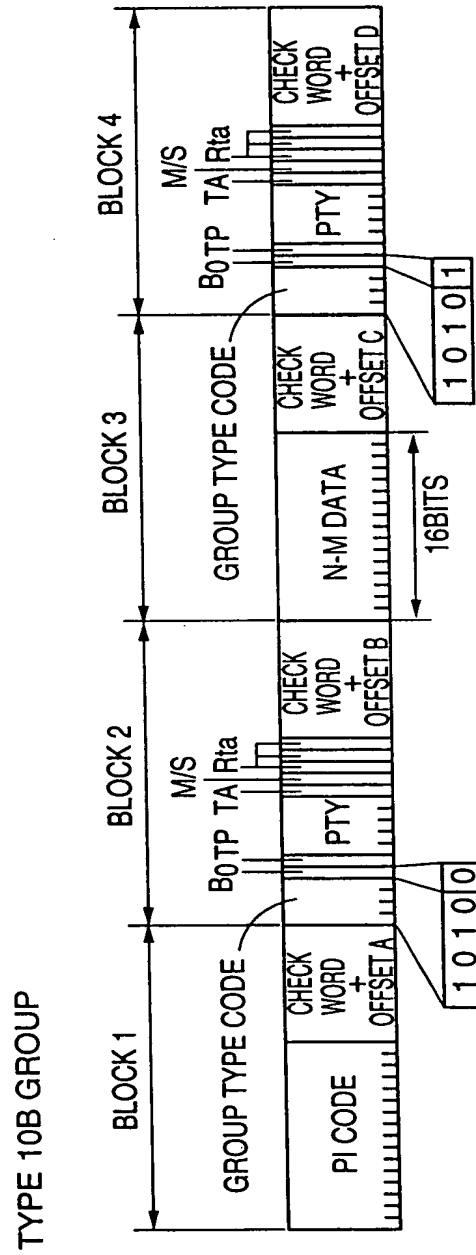


FIG. 9

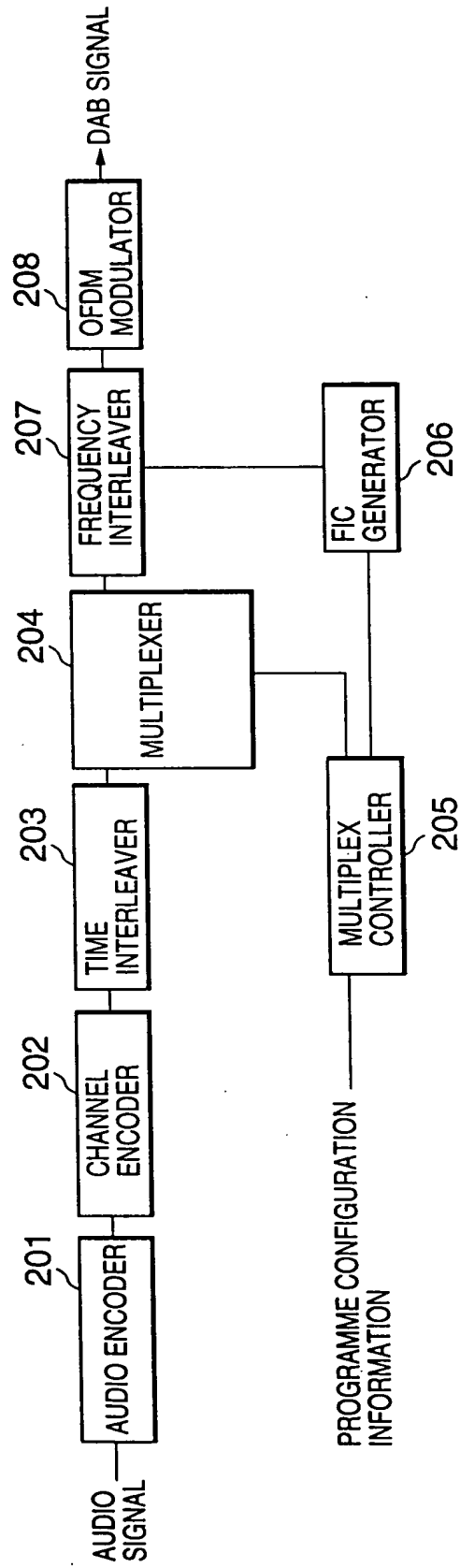




FIG. 10

PROGRAMME CONTENTS	SPEECH	MUSIC PIECE A	MUSIC PIECE B	MUSIC PIECE C	SPEECH ...	
M/S FLAG	"01"(MUSIC)					
	"10"(SPEECH)					
NM DATA	3	2	1	0	n	

FIG. 11

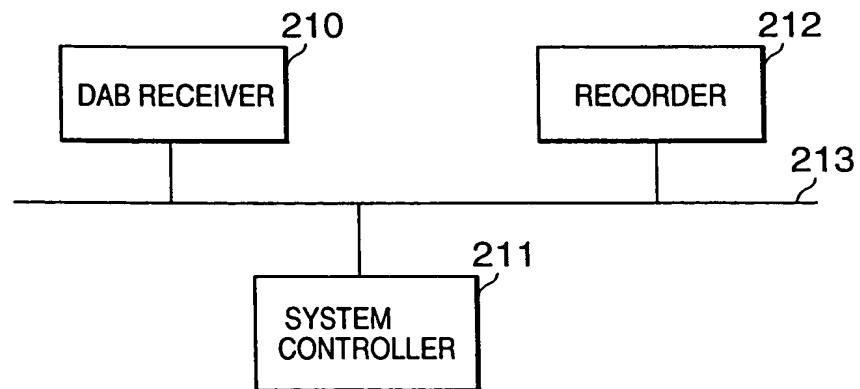


FIG. 12

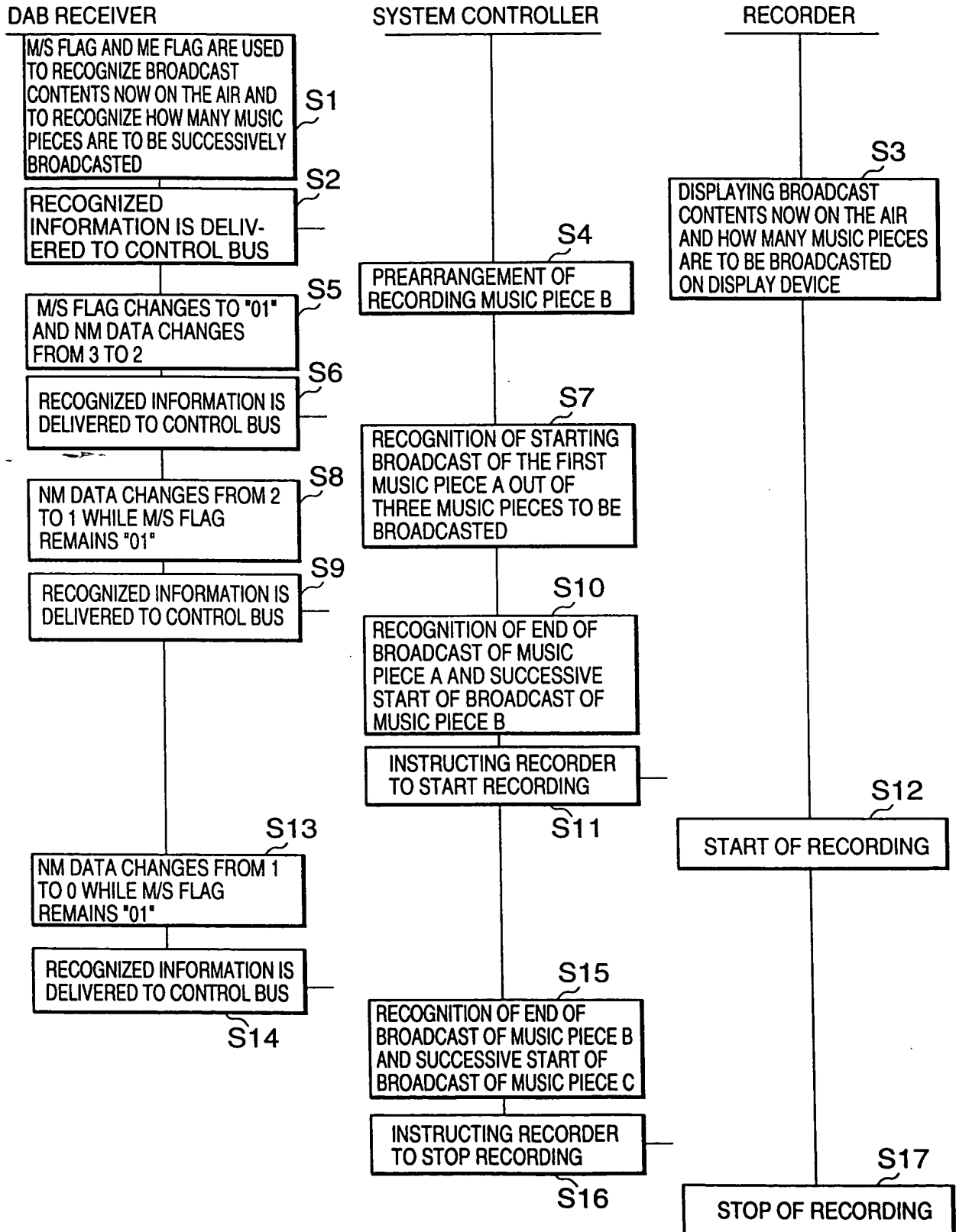
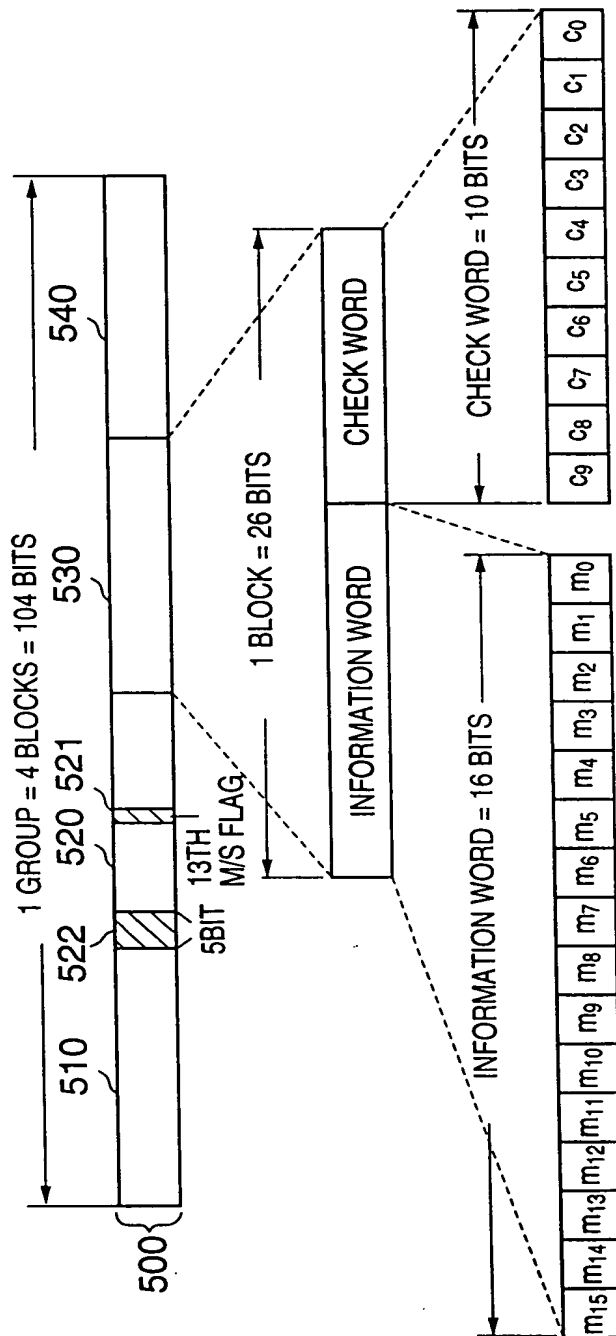




FIG. 14



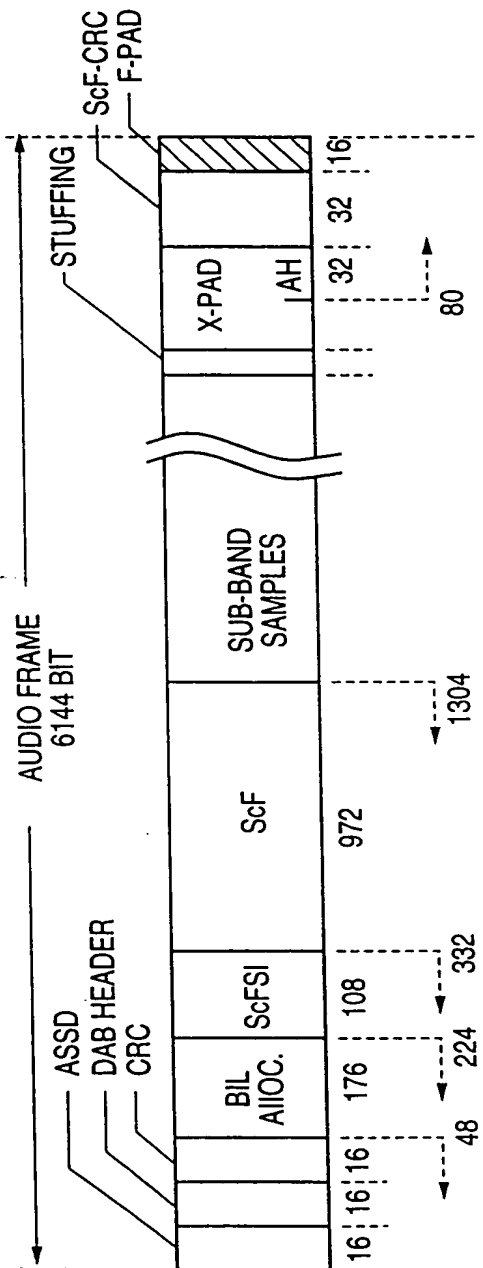


FIG. 15(a)

HEADER	ASSD: AUDIO SERVICE SYNCHRONIZATION DATA DAB header: DABHEADER CRC : DAB header, Bit Allocation, CRC FOR ScFSI
SIDE INFORMATION	Bit Alloc: BIT ALLOCATION INFORMATION ScFSI: SCALE FACTOR SELECT INFORMATION ScFSI: SCALE FACTOR
MAIN AUDIO DATA	Sub-band sample: SUB-BAND SIGNAL stuffing: STUFFING ScF-CRC: CRC FOR SCALE FACTOR-CRC X-PAD: EXTENDED PROGRAMME ASSOCIATED DATA F-PAD: FIXED PROGRAM ASSOCIATED DATA

FIG. 15(b)